ABSTRACT OF THE DISCLOSURE

Disclosed herein is a method for creating a caricature. Source data for the caricature creation is inputted, respective parts of the inputted source data are analyzed and a caricature model is extracted from an associated database on the basis of each of the analyzed results of the parts. Then, the analyzed and extracted results are synthesized and a background image is in turn synthesized with the synthesized result. Therefore, a minimal amount of time is required from the source data input to the caricature completion. Further, with no aid of any specialist, the user can create a caricature of a desired shape as well as being able to easily access the caricature.

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